

Publisher/ Contract Expiration	Title of Material	Author	Copyright	Grade Level	ISBN	Correlation
Cengage Learning 12/31/20	Emergency Medical Technician Exam Review	Elling	2013	9-12	9781133131267	Recommended as a resource/supplemental program for Emergency Medical Technician
	<p>Notes: Not up to date, in scope of practice CPR questions some content areas were weak, did have good use of vocabulary throughout with clear questions. Not a textbook- Exam Review Only. Strengths: Good use of vocabulary throughout booklet. Questions were clear with simple expectations. Weaknesses: Exam book only. Not a textbook. Questions do not validate WREMT skill sheets. ALS questions in CPR not BLS. Out of scope of practice. Not enough geriatric problems. Some content was on the slim side. Not enough critical thinking questions or pathophysiology questions.</p> <p>Key Features: With over 1,500 practice questions, the second edition of Emergency Medical Technician Exam Review is essential for anyone planning a career as an EMT. Designed to prepare students for the certification exam, questions are based on the EMT level of the National EMS Educational Standards and follow the American Heart Association Guidelines for ECC and CPR.</p> <ul style="list-style-type: none">Follows the National EMS Education Standards and the American Heart Association Guidelines for ECC and CPR to evaluate students on the latest techniques and required competencies .Includes newly developed questions that reflect the current standards, practices, and technology from the field so students are prepared for the exam – and beyond.Offers two thoroughly revised, full-length, practice exams as well as all-new Skill Sheets, both designed to simulate state and national certification exams.Focuses on specific topic-by-topic questions to ensure mastery of content.					
	Emergency Medical Technician Exam Review, Vital Source eBook				9781285401317	
	Emergency Medical Technician Exam Review, StudyWare CD				9781133131281	

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Cengage Learning 12/31/20	DHO: Health Science	Simmers	2014	9-12	9781133693611	Highly Recommended as a comprehensive program Fundamentals of Health Professions
	Notes: Extremely user-friendly. Up-to-date and good accurate explanations. Strengths: Separate skill practice explanations are great. Get the feeling it is extremely user-friendly even upon first exposure. Weaknesses: Students cannot access text online nor can they access study materials without a copy of student disk. Key Features: HEALTH SCIENCE 8th edition continues to be the all in one resource for introductory coursework in the health science curriculum. Organized in two parts, the first section of the book presents foundational information required to enter a broad range of health professions, such as infection control, first aid, and professionalism. The second provides fundamental entry-level skills by specific careers, including medical assisting, dental assisting, and more. <ul style="list-style-type: none">Provides more than 800 newly updated photos and illustrations that enhance learning and clarify technical content.Includes a new chapter on Medical Math that allows you to apply math concepts in health science careers.Career information has been updated and organized according to the Health Science Career Clusters.Includes many updates such as new viruses that can become potential sources of epidemics and pandemics, new health care careers, technological changes in health care and electronic medical records, information on the Patient Protection and Affordable Care Act and much more.Includes revisions to the section on cardiopulmonary resuscitation (CPR) to meet the American Heart Association's new 2010 standards for health care professionals.					
	DHO: Health Science, Teacher's Resource Kit				9781133703815	
	DHO: Health Science, Instructor's Manual				9781133703808	
	DHO: Health Science, Instructor's Resource CD-ROM				9781133703792	
	DHO: Health Science, Interactive Classroom DVD				9781133765608	
	DHO: Health Science, Workbook				9781133703204	
	DHO: Health Science, Activity Manual				9781285167886	

Publisher/ Contract Expiration	Title of Material	Author	Copyright	Grade Level	ISBN	Correlation
Cengage Learning 12/31/20	Introduction to Sports Medicine and Athletic Training	France	2011	9-12	9781435464360	Highly Recommended as a comprehensive program for Sports Medicine/Athletic Training
	Notes: Good for high school level of this type of course. Quizzes in workbook good for Formative Assessments. Teacher and student texts can stand alone. Supplementals are a plus, but not absolutely necessary. Strengths: Great visual materials. Layout is smooth. Key Features: This book covers sports medicine, athletic training and anatomy and physiology in an easy to understand format that allows the reader to grasp functional concepts of the human body and then apply this knowledge to sports medicine and athletic training. Comprehensive chapters on nutrition, sports psychology, kinesiology and therapeutic modalities are included. Instructors will appreciate both the depth of the material covered in this unique book and the ease in which it is presented. <ul style="list-style-type: none">• Includes the newest, cutting-edge facts and advances in Sports Medicine and Athletic Training.• Follows the six domains of athletic training: prevention; recognition; evaluation and assessment; immediate care; treatment; rehabilitation and reconditioning; organization and administration; and professional development and responsibility.• Contains a more thorough depth and coverage of anatomy and physiology.• Offers discussion and insight into a wide range of careers related to Sports Medicine.• Ancillary materials, including seven newly developed 3-D animations visually present AC sprain and rotator cuff injury, ACL sprain, inversion sprain, hamstring strain, taping of the ankle and Achilles tendon, and head injuries with a focus on concussions.					
	Introduction to Sports Medicine and Athletic Training, Instructor's Resource CD-ROM				9781435464377	
	Introduction to Sports Medicine and Athletic Training, Workbook				9781435464384	
	Introduction to Sports Medicine and Athletic Training, Study Ware CD				9781111537968	

Publisher/ Contract Expiration	Title of Material	Author	Copyright	Grade Level	ISBN	Correlation
F. A. Davis 12/31/20	Essentials of Anatomy and Physiology, 6E	Valerie Scanlon	2010	9-12	9780803622562	Recommended as a comprehensive program for Anatomy and Physiology for Health Professions
	Notes: Very organized and comprehensive. Excellent pathophysiology. Exceptional test banks. Set up for Blackboard, Angel, Moodle, and SCORM. No teacher edition submitted, paperback only. Supplementary materials flash based, difficult to access on iPads. Key Features: Makes A&P fun and easy to study. A student-friendly writing style, the author is well known in the way she makes complex information easier to understand. Bright beautiful art work within the text gives students a great view of exactly what they are learning. Chapter Review Podcasts, Cases Studies, and extra exercises to review.					
	Student Workbook for Essentials of Anatomy and Physiology 6E				9780803623248	
	DavisPlus - For Student				9780803622562	
	DavisPlus - For Instructor				9780803622562	
Publisher/ Contract Expiration	Title of Material	Author	Copyright	Grade Level	ISBN	Correlation
F. A. Davis 12/31/20	Understanding Anatomy and Physiology	Gale Thompson	2012	9-12	9780803622876	Recommended as a comprehensive program for Anatomy and Physiology for Health Professions
	Notes: Learning objectives were only found on student website. Assumes all students have internet access. Addition of Human Bio exceeds current performance practices. Arrangement of concepts with visual diagrams very effective. Great for visual learners. Leadership opportunities were only found under house calls in teacher manual. Online text available with premium package. Lacking higher level thinking activities and questions. Really liked heartsongs. Think students will really enjoy format. "Key topics" at the end of the chapter not as comprehensive as learning objectives. There is a general discussion of learning styles in the instruction manual. No clear instructional plans. Can only access online activities with Adobe Flash based system. Excludes iPad users. No teacher edition submitted. No glossary.					

	Key Features: Beginning with an overview of the body, including its chemical and cellular structures, then progress to one-of-a-kind portrayals of each body system, grouped by function. A wealth of full-color illustrations, figures, sidebars, helpful hints, and easy-to-read descriptions make information crystal clear. Each unique page spread provides an entire unit of understanding, breaking down complex concepts into easy-to-grasp sections.					
	DavisPlus - Premium For Instructor				9780803622876	
	DavisPlus - Premium with PlusCode				9780803622876	
	Workbook to Accompany Understanding Anatomy and Physiology				9780803622883	
Publisher/ Contract Expiration	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*
F. A. Davis 12/31/20	Introduction to Health Care in a Flash! An Interactive, Flash-Care Approach	Marilyn Turner	2013	9-12	9780803625860	Recommended as a resource/supplemental program for Anatomy and Physiology for Health Professions
	Notes: Flashcards helpful, although not outstanding. Test Bank and Power Points are helpful, although not engaging. Missing a lot of important elements. Skills not presented in measurable format- need charts, graphs, etc. Book does not capture interest easily. No color, no pictures. Key Features: Introduces students to the health care environment in which they will be working. Covers communication, cultural sensitivity, human body basics, assessing the patient, ethical and legal aspects, and securing a job. Health Professions career overviews presented in concise tables.					
	DavisPlus - For Instructor				9780803625860	
	DavisPlus - For Student				9780803625860	

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Goodheart-Willcox 12/31/20	Introduction to Anatomy and Physiology	Hall, Provost-Craig, Rose	2014	9-12		Highly Recommended as a comprehensive program for Anatomy and Physiology for Health Professions
	<p>Notes: Lot of higher level thinking activities, analyzing and evaluating data, great labs, doable, and inexpensive. Lessons broken down into sections with vocab & assessments. Lesson plans for every chapter. Differentiation guidelines and sample rubrics. Excellent graphics. Lots of group work. Multiple cultures represented. Strengths: Section on scientific method & research; History of medicine, physics & forces that affect the body. Internet resources exceptional.</p> <p>Key Features: <i>Introduction to Anatomy and Physiology</i> is a brand new, beautifully illustrated anatomy and physiology textbook program written and designed for high school students. The text includes thorough, accurate coverage of all the body systems in an inviting, accessible format that chunks chapter information into manageable lessons for the beginning anatomy and physiology student. An abundance of study aids, such as learning objectives, lesson summaries, vocabulary-building exercises, hands-on activities, real-world applications, and extensive assessment opportunities increase students' ability to succeed in this challenging course.</p>					
	Introduction to Anatomy and Physiology Bundle - Text + Online 6yr Classroom Subscription				978-1-61960-552-7	
	Introduction to Anatomy and Physiology - Instructor's Edition				978-1-61960-416-2	
	Introduction to Anatomy and Physiology - Workbook				978-1-61960-417-9	
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McGraw-Hill School Education LLC 12/31/20	Health Care Science Technology	Booth	2013	10-12		Highly Recommended as a comprehensive program

	<p>Notes: Geared well toward online or “flipped” classrooms. We noticed and confirm that an initial training session for instructors is encouraged. Book definitely has a specific layout that is perhaps non-traditional. Strengths: 21st Century Comments, Common Core links. Weaknesses: Teacher resources were not accessible for review. Book layout is overwhelming at first glance because of the non-traditional format.</p> <p>Key Features: Features in each chapter include:</p> <ul style="list-style-type: none"> • Communication & Collaboration activities • STEM Connection (Medical Math and Medical Science) • Virtual Labs (online science concept practice) • Preventive Care & Wellness; 21st Century Skills • Safety; Online Explorations; Online Procedures (animated) • Chapter Summary review • Critical Thinking/Problem Solving questions • Online activities assessment projects 		
	HEALTH CARE SCIENCE TECHNOLOGY STUDENT EDITION	9780078780929	
	HEALTH CARE SCIENCE TECHNOLOGY PRINT SE W/CONNECT PLUS 1 USER 6YR SUBSCRIPTION	9780076633586	
	HEALTH CARE SCIENCE TECHNOLOGY PRINT SE W/CONNECT PLUS 1 USER 1YR SUBSCRIPTION	9780076633579	
	HEALTH CARE SCIENCE TECHNOLOGY CONNECT PLUS SINGLE USER 6YRSUB	9780076604173	
	HEALTH CARE SCIENCE TECHNOLOGY CONNECT PLUS SINGLE USER 1 YEAR SUBSCRIPTION	9780076604166	
	CONNECT + HEALTH CARE SCI TECHNOLOGY UP TO 50 USERS/SCHOOL/YEAR 6 YR SUBSCR	9780076604180	
	HEALTH CARE SCIENCE TECHNOLOGY CONNECT PLUS UP TO 100 USERS/SCHOOL/YEAR 6 YR SUB	9780076604197	
	HEALTH CARE SCIENCE TECHNOLOGY CONNECT PLUS UP TO 200 USERS/SCHOOL/YEAR 6YRSUBSC	9780076607938	
	HEALTH CARE SCIENCE TECHNOLOGY TEACHER RESOURCE GUIDE	9780076614080	

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Pearson Education, Inc., publishing as Prentice Hall 12/31/14	The Nursing Assistant	Pulliam	2012	9-12		Recommended as a comprehensive program
	Notes: Outdated CPR. Good sequence of text then visuals of skills. Good example of charting in skills pictures. Chapter ending texts are too simple. Online textbook access is a one use textbook only- 5 per book bought. Not a year to year use. Strengths: Like pictures- especially diagram on p 53- pathogens and disease. Text flows well with skills sheets immediately following reading material. How to chart after every skill. Excellent. Weaknesses: CPR not current AHA current standards. Standards changed in 2010. Questions at end of the chapters are too simple, not challenging enough. Key Features: • The Student Edition includes on-page glossary terms, charting examples, rationales for all procedures, multiple-choice questions, and more. • The new edition is fully updated for the newest CDC and OSHA guidance for hand cleaning and infection control, and to reflect other relevant federal laws, including HIPAA. • The Companion Website (www.myhealthprofessionskit.com) and Student CD-ROM provide additional resources such as case studies, web links, study tips, and more. The Instructor's Resource CD-ROM includes an image bank and PowerPoint presentations. • The program includes four sets of certification-style multiple-choice questions (one in the Student Edition; one in the Student Activity Guide; and two on the Companion Website or Student CD-ROM) to help students prepare for the certification exam.					
	The Nursing Assistant 5/e, Student Edition w/ eText (6-year access)				9781256629641	
	The Nursing Assistant, Instructor Resource Manual				9780132622936	
	The Nursing Assistant, Instructor Resource CD-ROM				9780132623377	
	The Nursing Assistant, Student Workbook				9780132623353	

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Pearson Education, Inc., publishing as Prentice Hall 12/31/14	Health Science Fundamentals	Badasch, et al	2011	9-12		Recommended as a comprehensive program
	Notes: Cost is of some concern due to the amount of supplemental materials. The authors need to seriously review chapter 19 in regard to the profession of Athletic Training. It is misrepresented w/PT Aide. See NATA.org. for more info. Strengths: Very thorough. Teacher wrap-around version. Weaknesses: Higher reading level could present a challenge for some students. Key Features: <ul style="list-style-type: none">Promotes better understanding of careers, medical terminology, anatomy and physiology, and diseases and disorders.Provides more student activities than any other program, including a “bell ringer” activity at the beginning of each lesson.Reinforces math, science, and language arts concepts throughout, including assessment with grading rubrics.Emphasizes employability skills and professionalism.Prepares students for the challenges of life in today's fast-paced work environment.Includes a Student CD-ROM with engaging videos on employability skills and professional profiles.					
	Health Science Fundamentals, Revised 1/e, Student Edition w/ eText (6-year access)				9781256528234	
	Health Science Fundamentals, Revised 1/e, Teacher's Wraparound Edition				9780558781606	
	Health Science Fundamentals, Revised 1/e, Student Activity Guide				9780558781590	
	Health Science Fundamentals, Revised 1/e, Lab Activity Manual				9780558781613	
	Health Science Fundamentals, Revised 1/e, Lab Activity Teacher's Manual				9780558849764	
	Health Science Fundamentals, Revised 1/e, Teacher's Resource CD-ROM				9780558827526	
	Health Science Fundamentals, Revised 1/e, Test Bank with TestGen				9780558826444	